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Education.

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Spanish; Student Grouping; Tutoring

IDENTIFIERS Colorado City: \*Project BEST

ABSTRACT

This content analysis schedule for the Colorado City Center to Aid Bilingual Education presents information on the history, funding, and scope of the project. Included are sociolinguistic process variables such as the native and dominant languages of students and their interaction. Information is provided on staff selection and the linguistic background of project teachers. An assessment is made of the duration and extent of the bilingual component, and the methods of second language teaching in general. Included is an analysis of materials, student grouping, tutoring, curriculum patterns, and cognitive development. The report also discusses self-esteem, learning strategies, the bicultural and community components, and means of evaluation. Inserts include additional information on suggested instructional materials and community and parent involvement. (SK)

#### PROJECT BEST

Bilingual Education Applied Research Unit
N.Y.C. Bilingual Consortium
Hunter College Division
695 Park Avenue
N.Y., N.Y. 10021

# 385 Colorado City, Texas

CHECK

O DOCUMENTS READ FOR CONTENT ANALYSIS SCHEDULE

UNVERIFIED

<u> </u>	Initial Proposal	
<b>V</b>	2nd Year Continuation	
	3rd Year Continuation	(on separate C.A.S.)

Give Dates and Note if Evaluation is included in continuation.

	lst year	2nd year	3rd year
Evaluation design	<i>i</i> ,		
Interim evaluation			
Final evaluation			
Pre-audit			-
Interim audit	,		
Final audit			un a

U.S. DEPARTMENT OF HEALTH, EDUCATION & WELFARE OFFICE OF EDUCATION

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# Project BEST Bilingual Education Applied Research Unit Hunter College, 695 Park Ave., N.Y., N.Y. 10021

## CONTENT ANALYSIS SCHEDULE FOR BILINGUAL EDUCATION PROGRAMS

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bilingual education applied research unit project b.e.s.t.
n.y.c. consortium on bilingual education

0.1 Project No. 385

UNVERIFIED

CONTENT ANALYSIS SCHEDULE FOR BILINGUAL EDUCATION PROGRAMS

Research Assistant <u>Vlad Zajic-M.S.Shore</u> Date <u>July.72</u>
0.2 Name of Project <u>Colorado City Center to Aid Bilingual Education</u>
0.3 Address of Project <u>Colorado City Independent School District</u>
0.4 Colorado City. Texas 79512

	0.4	-olora abuly	+ Texas Interior	
.05	STATE	•		0.5 25
	1-Alaska 2-Arizona 3-California 4-Colorado 5-Connecticut 6-Florida 7-Guam 8-Idaho 9-Illinois 10-Indiana	11-Louisiana 12-Maine 13-Massachusetts 14-Michigan 15-Montana 16-New Hampshire 17-New Jersey 18-New Mexico 19-New York 20-Ohio	24-Thode Island 25-Texas	
1.0 P 1.1	NOJECT HISTORY, F Year Project beg see Project No.	ONDING AND SCOPE yan under Title VI 97 - 1969 07 - 1970 17 - 1971	I:	1.1 _ <b>0.7</b>
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2.4	4 Source of prio 1-local 2-state 3-foundation	r bilingual progra 4-university 5-federal (spec 6-other (specia	enfunding:	2.4 <u>ha</u>
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0.3 Address of Project Colorado City Independent School District 0.4 Colorado City, Texas 79512 0.5 25 STATE .05 1-Alaska 11-Louisiana 21-0i:lahoma 2-Arizona 12-laine 22-Oregon 3-California 13-Massachusetts 23-Pennsylvania 4-Colorado 14-Michigan 24-hode Island 25)Texas 5-Connecticut 15-Montana 6-Florida 16-New Hampshire 26-Utah 27-Vermont 7-Guara 17-New Jersey 8-Idaho 18-New Mexico 28-Washington 9+Illinois 19-New York 29-Wisconsin 10-Indiana 20-0hio 30-Other (specify) 1.0 PROJECT HISTORY, FUNDING AND SCOPE 1.1 Year Project began under Title VII: 1.1 07 07 - 1970 17 - 1971 Project 2.0 FUNDING (Hark all that apply) 1-Any PAION funding of BILINGUAL program, if Title VII continues or expands that program O-no prior funding mentioned 2.2 Year prior funding began  $2.2 \quad \mathbf{n.a.}$ 2.3 <u>**n**·a</u>. 2.3 Prior bilingual program involved: 1-early childhood (pre K + K) 2-elementary students (grades 1-6) 3-secondary students (grades 7-12) 0-not specified 2.4. ha 2.4 Source of prior bilingual program funding: 1-local 4-university 5-federal (specify) 2-state 3-foundation 6-other (specify) 2.5 2.5 (1) CONCURRENT funding of program(s), if cooperating with Title VII program 0-no concurrent funding mentioned 2.6 **a** 2.6 Concurrent program cooperating with Title VII involves:
1-early childhood (pre K + K) 2-elementary students (grades 1-6) 3-secondary students (grades 7-12) 4-teachers 0-not specified 2.7 Source of concurrent funding, if cooperating with Title VII program: Afederal (specify) nS

5 other (specify) nS

6-foundation emport Local (2, state 3-university 2.8 Total Title VII grant (first year only) 2.9 Total funds for concurrent program(s) cooperating with Title VII (first year) .0 1-If a UNIVERSITY is working with the Title VII program, 3.0 specify which: 0-none

			•		
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	3-three	6-other			
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	4.2 Total number	r of students in prog	gram A.First year	4.2	A <u>60</u> B <b>213</b>
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	5-grade 5.		•		
	6-grade 6				
	A 123 T	TAL students gr. 1-6			
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	4.4 1-All class	ses graded		4.4	3
	2-All class	ses ungraded		•	
	3-Some cla	sses ungraded			
	If ungraded	d, specify ages or gr	ades grouped toget	ther:	
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grade and total number of students by	grouped grade levels
(by second year)	
Number of	Number of 4.3 PSK 88
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Ton TOTAL NO. Students To and A	
	B TOTAL students gr. 7-9
A	
grade 1 5	10-grade 10
2-grade 2	11-grade 11
3-grade 3	12-grade 12
4-grade 4	C TOTAL students gr. 10-12
5-grade 5	
6-grade 6	
A 125 TOTAL students gr. 1-6	·
	· ·
4.4 1-All classes graded	4.4 3
2-All classes ungraded	· · · · · · · · · · · · · · · · · · ·
3-Some classes ungraded	
If ungraded, specify ages or grades gr	ouned together:
5.0 P.NOCESS VALIABLES - STUDENTS (Sociolinguis 5.1 Students Dominant and Native language	tic)
cultural affiliation (Indicate number	of students in each
category and specify cultural affiliat	or students in each
(Circle any information which is infer	TOR IN DOX)
Correre any information which is infer	red and write INF.)
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109 111.14.	
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ZĽŽ:	Non-English Dominant	English Dominant
· •	N-E Dom N-EMT	E-Dom N-EMT
Non-English Nother Tongue	Example: a native Spanish speaker who uses Spanish in most contacts though he may know English	Example: a native Spanish speaker who uses Spanish only in familiar contacts, and English in all others; school, work.
 	N-13 Dom - E-17	E-Dom - E.T.
English Nother Tongue	Example: (rare) a native English speaking Puerto Dican child, born in New York who returns to Puerto Dico and becomes Spanish dominant	Examples: 1)a native E. speaking acculturated American who may or may not know a second lang.  2)a native E. speaking liexican-American child who has a
ERIC Arathur Productive 600		minimal receptive knowledge of Spanish, but has a Latin culture affiliation

	•				
5.2	Cultural or Ethnic identifi	cation of targe	t students in proc	page 3	
-	by number and 5 of each:		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	, .	
	7.	S. S.			
	Indigenous Americans:	Number	Per Cent of Total Students		
	A1 Navajo	À1	این	check (🗸)	
	A2 Cherokee	12			
	A3 Other (specify)	A2.		*10* at 10 column	
	A TOTAL No. of American Ind	A3		e e e en en en en en	
	The state of the s			* * management	
	Americans of other ethnic b	ackgrounds;	· .		
	B1 Nexican-American	P4 100	<b>[]</b> e		
	B2 Puerto-Rican	B1 109	.5.1. j	Fire at et al. et ;	
	B3 Cuban	B2	فإست سه	P 4 4 4 4 4 4 4	
	B4 Other Spanish-American	В3.	»		
	(specify)		. c		
	B TOTAL No. of Spanish-	B4	, , , , , , , , , , , , , , , , , , , ,	****	
	speaking Americans	В		*****	
	speaking kmericans				
	C Pontagna formation	0	•		
• *	C Portuguese-American D Franco-American	<u>C</u>	, , , , , , , , , , , , , , , , , , ,	***** * * * *	•
		D	%	A the tax or an in	
		F'	<u> </u>	Acres acres are a	L.
		G	55		
		H	· 55		
	J Other	٠	55	to a a a a	
	students	109	<u>51</u> %		
5.3	Ethnic identity of English	mother tongue s	tudents other than	ı target	
,	population, if specified, h	y number and pe	r cent.		
	E1 N.S.	ফ <b>ল</b>	بیر		_
	and the second of the second and an arrange of the second	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			** <b>%</b> *
	E2	73O "			
,	E2	E2			
TT	TOTAL number of EIT student				
	other than target population	.s	Lia -	m	
	outer man target population	n 104	.49 <i>5</i>	*   441.0 sh. made a	
5.4	Students' nativo languago o	to mothers descent	· O To'TTTTTT''' instru		
J•4	Students' native language of from their dominant language	r mother tongue	if Different		
				5.4	West (Western and )
	Dominant Janean es	specify)			
	Dominant language D 1-English 2-Spanish	llierent Rative	Language Number	Per Cent	(int.)
	2-Spanish	-369 WITH		<u>n.2.</u>	Ciwk.)
	ropanish	enteres en		to the standard of	
5.5	Students' Dominant Language	and Extent of I	Bilingualism		
				•	
	Dominant language   Mur	mber of Monoling	qual Number of stu	dents Bilingual	
	of students in program St	udents	to any extent	<b>5</b>	
	<u></u> 1		5 Tr .	:	
	Number % no	t No.	% not only li	stening speaking	ø
	sp	ec.	spec. compreh	ension ability	
		e e e e e e e e e e e e e e e e e e e	No.	% No.	<u> </u>
	tal.			, , , , , , , , , , , , , , , , , , ,	<i>,</i> ~
${\mathbb E}$	104 English 49				
Λ	Iman-i a	• • • •			•

B1 Hemican-American	B1 109	3 1 a		
B2 Puerto-lican	B2	51.5	* * * * * * *	
B3 Cuban	B3		to en en el el el	
	an			
	B4,	· ·		
	- B	55		
speaking Americans				
	_			
			to describe and an experience	
and the second s	<u> </u>			
		ر ا	to the second of	
72	<u>r.</u>	والمستعدد المستعدد ا	6 6 mm   611 g   m	
o Other	٠			
TOTAL number of N-EST t	argot			
students	100	51 8		
	.1.2.1.	.9.1		
	3.74	,		
Ethnic identity of Engl	ish nother tonone s	students other	than tarmet	
population, if specifie	ed, by number and ne	ar cent	man target	•
	<b>M</b>			
E1 N.S.	Ξ1	ជ		•
				-
E2	E2	%		
		• • • • • •		
	dents	l.a		
other than target popul	ation 104	49 5		
	· · · · ·		The state of the state of the	a <del>and a second of</del>
Fominant language 1-English	(specify) Different Hative	Language Nun	ber Per Cent	(inf.)
	Different Mative	Language Nun	ber Per Cent	(inf.)
1English	Different Mative			(inf.)
1English	Different Hative			(inf.)
1-English 2-Spanish Students' Dominant Lang	Different Hative	Bilingualism	ere e e ese e	
1-English 2-Spanish Students' Dominant Lang Dominant language	Different Native Spanish  uage and Extent of  Number of Monolin	Bilingualism	students Bilingue	
1-English 2-Spanish Students' Dominant Lang Dominant language of students in program	Different Native Spanish  uage and Extent of  Number of Monolin	Bilingualism	students Bilingue	
1-English 2-Spanish Students' Dominant Lang Dominant language	Different Native Spanish  uage and Extent of  Number of Monolin	Bilingualism gual Mumber of to any ex	students Bilingus tent	al
1-English 2-Spanish Students' Dominant Lang Dominant language of students in program	Different Native Spanish  uage and Estent of Number of Monolin Students	Bilingualism  gual Mumber of to any ex  not only	students Bilingue	ıl İng
1-English 2-Spanish Students' Dominant Lang Dominant language of students in program	Different Native Spanish  uage and Extent of Number of Monolin Students  not No.	Bilingualism  gual Mumber of to any ex  not only	students Bilingua tent y listening speaki prehension abilit	ıl İng
1-English 2-Spanish  Students' Dominant Lang  Dominant language of students in program  Number \$\mathre{S}\$	Different Native Spanish  uage and Extent of Number of Monolin Students  not No.	Bilingualism  gual Mumber of to any ex not only spec. com	students Bilingua tent y listening speaki prehension abilit	ıl İng
1-English 2-Spanish  Students' Dominant Lang  Dominant language of students in program  Number \$5	Different Native Spanish  uage and Extent of Number of Monolin Students  not No.	Bilingualism  gual Mumber of to any ex not only spec. com	students Bilingua tent y listening speaki prehension abilit	ıl İng
1-English 2-Spanish  Students' Dominant Lang  Dominant language of students in program  Number \$5	Different Native Spanish  uage and Extent of Number of Monolin Students  not No.	Bilingualism  gual Mumber of to any ex not only spec. com	students Bilingua tent y listening speaki prehension abilit	ıl İng
1-English 2-Spanish  Students' Dominant Lang  Dominant language of students in program  Number \$5  104 English American Indian	Different Native Spanish  uage and Extent of Number of Monolin Students  not No.	Bilingualism  gual Mumber of to any ex not only spec. com	students Bilingua tent y listening speaki prehension abilit	ıl İng
1-English 2-Spanish  Students' Dominant Lang  Dominant language of students in program  Number \$  LO4 English LO4  American  Indian  Navajo	Different Native Spanish  uage and Extent of Number of Monolin Students  not No.	Bilingualism  gual Mumber of to any ex not only spec. com	students Bilingua tent y listening speaki prehension abilit	ıl İng
1-English 2-Spanish  Students' Dominant Lang  Dominant language of students in program  Number   English American Indian Navajo Cherokee	Different Native Spanish  uage and Extent of Number of Monolin Students  not No. spec.	Bilingualism  gual Mumber of to any ex not only spec. com	students Bilingua tent y listening speaki prehension abilit	ıl İng
1-English 2-Spanish  Students' Dominant Lang  Dominant language of students in program  Number   English  American	Different Native Spanish  uage and Extent of Number of Monolin Students  not No. spec.	Bilingualism  gual Mumber of to any ex  not only spec. com No.	students Bilingua tent y listening speaki prehension abilit	ıl İng
1-English 2-Spanish  Students Dominant Lang  Dominant language of students in program  Number   English  American  Indian  Navajo  Cherokee  Keresan  Other (spec.)	Different Native Spanish  uage and Extent of Number of Monolin Students  not No. spec.	Bilingualism  gual Mumber of to any ex not only spec. com No.	students Bilingua tent y listening speaki prehension abilit	ıl İng
1-English 2-Spanish  Students Dominant Lang  Dominant language of students in program  Number \$  Cherokee   Keresan   Other (spec.)  109 Spanish 51	Different Native Spanish  uage and Extent of Number of Monolin Students  not No. spec.	Bilingualism  gual Mumber of to any ex not only spec. com No.	students Bilingua tent y listening speaki prehension abilit	ıl İng
1-English 2-Spanish  Students' Dominant Lang  Dominant language of students in program  Number  English American Indian Navajo Cherokee Keresan Other (spec.) 109 Spanish Portuguese	Different Native Spanish  uage and Extent of Number of Monolin Students  not No. spec.	Bilingualism  gual Mumber of to any ex  not only spec. com No.	students Bilinguatent y listening speaki prehension ability No.	ıl İng
1-English 2-Spanish  Students' Dominant Lang  Dominant language of students in program  Number  English American Indian Navajo Cherokee Keresan Other (spec.)  109 Spanish Portuguese French	Different Native Spanish  uage and Extent of Number of Monolin Students  not No. spec.	Bilingualism  gual Mumber of to any ex  not only spec. com No.	students Bilinguatent y listening speaki prehension ability No.	ıl İng
1-English 2-Spanish  Students' Dominant Lang  Dominant language of students in program  Number   English American Indian Ilavajo Cherokee Keresan Other (spec.) 109 Spanish Portuguese French Chinese	Different Native Spanish  uage and Extent of Number of Monolin Students  not No. spec.	Bilingualism  gual Mumber of to any ex  not only spec. com No.	students Bilinguatent y listening speal: prehension ability No.	ıl İng
1-English 2-Spanish  Students' Dominant Lang  Dominant language of students in program  Number   English  American  Indian  Navajo Cherokee Keresan Other (spec.) 109 Spanish Portuguese French Chinese Eskimo	Different Native Spanish  uage and Extent of Number of Monolin Students  not No. spec.	Bilingualism  gual Mumber of to any ex  not only spec. com No.	students Bilinguatent y listening speal: prehension ability No.	ıl İng
1-English 2-Spanish  Students' Dominant Lang  Dominant language of students in program  Number   English American Indian Ilavajo Cherokee Keresan Other (spec.) 109 Spanish Portuguese French Chinese	Different Native Spanish  uage and Extent of Number of Monolin Students  not No. spec.	Bilingualism  gual Mumber of to any ex  not only spec. com No.	students Bilinguatent y listening speal: prehension ability No.	ıl İng
	BA Other Spanish-America (specify)  B TOTAL No. of Spanish-speaking Americans  C Portuguese-American  D Franco-American  F Chinese-American  G Eskimo  H Rysian  J Other  TOTAL number of N-ENT to students  Ethnic identity of Englipopulation, if specifies  EN . S.  E2  TOTAL number of ENT students to ther than target population.	BA Other Spanish-American (specify)  B TOTAL No. of Spanish- speaking Americans  C Portuguese-American C Franco-American C Chinese-American F Chinese-American G Eskimo H Rysian J Other  TOTAL number of N-EHT target students  Ethnic identity of English nother tongue as population, if specified, by number and per EN.S.  E1  N.S.  E2  TOTAL number of EHT students other than target population  In the students  Students' native language or mother tongue from their dominant language.	Other Spanish-American (specify)  B TCTAL No. of Spanish- Speaking Americans  C Portuguese-American C Franco-American C Chinese-American F Chinese-American F Chinese-American G Eskimo G C C C C C C C C C C C C C C C C C C C	M. Other Spanish-American (specify)  B TOTAL No. of Spanish- speaking Americans  C Portuguese-American C Pranco-American C Pranco-American F Chinese-American F Chinese-American F Caskino G Eskino G Tother  TOTAL number of N-ENT target students  Ethnic identity of English mother tongue students other than target population, if specified, by number and per cent.  E1 N.S.  E2  TOTAL number of ENT students other than target population  104  Students' native language or mother tongue if DIFFE.ENT from their dominant language.  5.4

USE ENGLISH

USE NCN-ENGLISH LANG.

ე. ნ	(% if more than one category, indicate percent for each)  1 inner city-ghetto, barrio	5.8
	2 major of tr	
	3 - small city, town or suburb 100 % 4 - rural, farm	
	5 other (specify) reservation	almost
5.9	A. Socio-economic status of N-EMT participating students	5.9 A. 100%
	(indicate specific percent of low SES)  B. Average family income, if mentioned	
	n.snot specified	3. <b>ns</b>
5.10	Socio-economic status of THT participating students (indicate specific percent of low SES on the blank) n.a. not applicable (no EMT) 00 - not specified	5.10 <u>ns</u>
5.11	Proportion of migrant students in project	7 11 2 2/
	(Indicate specific percent)	5.11 2 1/6
	n.s not specified	• •
6.0 SO	CIOLINGUISTIC SURVEY	
6.1	Project states that a sociolinguistic survey:	6.1 I O
	I for II for	6.1 I O
	1-ET group III group	• • • • • • • • • • • • • • • • • • •
	2 will be made	•
	0 not mentioned	
6.2	If a sociolinguistic survey was or will be made,	6.2 I hs
	mark all groups included: I N-EMT II HIT	II <b>n</b> \$
٠	1 parents	e :
:	2 children 3 teachers	
	4 community	
	5 others	
* **	(specify)	
6.3	Language dominance of N-MIT groups (check A parents, B chil will be determined by the extent each language is used in distance through various means of communication. e.g. specify extent descriptively: never, sometimes, always	Idren, C teachers)  fferent domains  6.3 A
~		В
<del>.</del>	USE NON-ENGLISH LANG. USE ENGLISH	C
DOMAIN  1 Hone	The residual of the state of th	
2 Chur		
3 Scho	le comparate and a second control of the control of	reference e e e e e e e e e e e e e e e e e e
4 Work		*** * * * * * * * * * * * * * * * * *
	alizing hborhood always always	
7 film	-TV-radio	
8 Maga	zines news	
9 Othe	ecify) * inferred p14	
(DP	Finterreu Pi-	•

p.14

		<b>~</b>
6.4	If not included in survey, how was student's larrange do determined?	II ns
	1-inferred by use of surname 2-established by formal testing of students 3-assessed by informal mans (specify how) 4-not mentioned how land a dominance was determined	
6.5	Sociolinguistic Surversion des: (check all that apply) An analysis to determine if an interlanguage exists in the community, (e.g., a mixture of two languages which serves as a single system of communication for a group of people).  1-yes 0-no	6.5 <b>O</b>
	sociolinguistic survey includes itoms covering:	
6.6	N-ENT parents' attitudes toward maintenance of child' N-ENT in particular domains of use or complete shift to English 1-yes 0-no	s 6.6 <b>ha</b>
6.7	Filt parents' attitudes toward their children's learning of the N-Filt language 1-yes 0-no	ng 6.7 <b>ng</b>
6.8	Children's own attitudes regarding the second language they are learning and the speakers of that language 1-yes 0-no	e 6.8 <u>na</u>
6.9	If not included in survey how were parental and/or community attitudes toward N-HIT maintenance determined? 1-will not be assessed 2-will be assessed, method not specified 3-has been or will be assessed by method other than sociolinguistic survey (specify how) interview	6.9 3 Cp9
,		

6.10 1-After sociolinguistic survey is made, how does it influence 6.10 hq program? (specify) (e.g. transfer or maintenance instructional programs)
0-not mentioned

#### 7.0 STAFF SELECTION

7.1 Linguistic background of project teachers, by number in each category: (indicate non-English language in each box)



Language dominance not specified

Mother tongue not specified not specified whether monolingual or bilingual

(if any information is not specified, cross out that heading and complete the

	a group of people).	single system of com	unication for	
	1-yes	•		
	0-no			
	Sociolinguistic su	rvor includes itoms	covering:	
6.6	N-MiT parents' atti N-MiT in particular to English	itudes toward mainter c domains of use or o	nance of child's complete shift	6.6 <b>ha</b>
	1-yes 0-no			
6.7	MIT parents' attitute of the N-MIT languate 1-yes 0-no	ides toward their change	ldren's learning	6.7 <b>ng</b>
6.8	Children's own attitude they are learning at 1-yes 0-no	itudes regarding the	second language That language	6.8 na
6.9		survey how were pare toward N-HIT mainte		6.9 <b>3</b> Cp 6
6.10	3-has been or will sociolinguistic s 1-After sociolinguist		od other than  interviews—  now does it influence	95% positive attitude
. "(	0-not mentioned			
7.0 STAF	F SELECTION	- -		
7.1 L	inguistic background indicate non-English	of project teachers, language in each box	by number in each o	eategory:
	Language dominance Nother tongue not not specified whet		specified ilingual heading a	nformation is not , cross out that and complete the the chart)
I	H E Dom. NEMT H=	gual B-Bilingual	7.1	A No. 5
	I E Dom	N=	II II	A
ŢŢ,	E Dom 1 NEMT N=	N=	II <sub>1</sub>	
	A Total Num Nonolingu	al Bilingual	•	<u>و</u> <u>وها</u> وها
		Total Number of Teachers		
		и 9		

				•
7.2 Linguistic backgrou	und of project aide	s or paraprofes	sionals, by nu	mber:
(indicate non-Engl:	ish language in eac	h box)		
1. Language domi	nance not specified		(If any infor	mation is not
. 36 13 d	not specified		specified, c	ross out that
Not specified	whether monolingua	l or bilingual		complete the
No a Specifica	wile offer more range	_ 0_ 0	rest of the	
	A Monolingual	B Bilingual	1000 02 0110	, , , , , , , , , , , , , , , , , , ,
	A MOHOTTINGUET	D DITINGUAL	7.2	No. %
T 11 71 71		<del></del>	, I A	N &
I N-E Dom			IB	
N-EMT				/
	<del></del>	<del></del> j	II A	
II E Dom			II B	
EMT			$II_1^{\Lambda}$	-V-
			II'B	- ·
II E Dom	•		, 1	A O O IOO N U
N-EIT	!			B 4 100
				N <u>u</u>
•		N Total Number		• •
A Total Number B	Total Number	of aides or	CpS	5 1
Monolingual	Bilingual	paraprofessi	onals	
ď	4	i ù		
			•	1
7.3 Language(s) used b	y bilingual program	toachers:		7.3 < Cp 5
(Mark all that app		in the state of the second of	T.	
(		•		် (၃) ၁
1-Bilingual teache	rs teach in only on	le language		
		6 6		
1a-Bilingual	teachers who teach	in only one la	nguage teach i	n their
dominant	language, whether t	that is their na	tive or second	l language.
NAME OF THE PARTY	gg.,			0 0
Bilingual	teachers who teach	in only one la	nguage teach i	n their
native la				
	only if native lang	mage is also th	eir domi <b>n</b> ant l	angnage
	even if native lang			
	-not specified	dage is not one	TI COMPINATO IC	mguage
1-0	-nor specified		grant.	
O Dilimmal toogho		nois notize and	second lengue	**
z-bilingual teache	rs teach in both th	terr native and	second ranguag	,e,
regardless of will	ch is their dominar	ir Tanguage.		
0.3	1 di 1			
U-language(s)used	by teachers not spe	ecilied		
7.4 Language(s) used b (Mark all that app		· · · · · · · · · · · · · · · · · · ·		~ · 2
7.4 Language(s) used b	y bilingual program	i cidos or parap	rofessionals:	7.4
(Mark all that app	(TA)			C <sub>2</sub> 5
	ing the control of th		*	• •
	instruct in only or			
	es who instruct in			
their <u>dominan</u>	t language, whether who instruct in only	or not it is t	cheir native la	nguage.
ullingual aides		ite ongo lenner toe	ch i <b>n their n</b> a	AT 3 77A I AMA 4
1b-only if nativ	who instruct in only			actve rang.:
	ro language is also	their dominant	lunguage	actve rang.:
	re language is also re language i <mark>s n</mark> ot f	their dominant	lunguage	acive rang.:
1-0 not specifie	re language is also re language i <mark>s n</mark> ot f	their dominant	lunguage	ative rang.:
	re language is also re language i <mark>s n</mark> ot f	their dominant their dominant l	lingunge Language	

O-language(s) used by bilingual pro renaides not specified

	14-1401					1	II A			•
	II E Dom LMT			;			II B II A II B			
	II E Dom 1 N-EIT	÷	·				1	A O Y Y	100	
	Total Number Monolingual		Total Num Bilingual		N Total I of aid parapr		c <sub>p</sub> .	<b>S</b>		
7.3	Language(s) u. (Mark all tha			al progra	n toachers		•	7.3	<u>ي</u> (45 ح	
	1-Bilingual to	eacher	s teach	in only o	ne languag	<b>e</b>			*	
						one languag eir native				
		<u>ve</u> lan 1b-o 1c-e	guage: nly if na	ative lan ative lan	guage is a	one languag lso their d ot their do	ominant :	Language		
	2-Bilingual to regardless of						d langua,	ge,		
	0-language(s)	used b	y teachei	s not sp	ecified		•		_	
7.4	Language(s) u (Nark all tha	sed by t εppl	bilingue y)	<u>l progra</u>	n cidos or	paraprofes	sionals	7.4 <b>C</b>	<u>ر</u> 25 ا	
	1-Bilingual a 1a-Bilingual their do tilingual a 1b-only if 1c-oven if 1-0 not spe 2-Bilingual a regardless	l aide minant ides w native native cified ides i	s who instance language language language language	struct in e, whethe act in on e is also e is not in both t	only one r or not i ly one lan their doni their doni	language te t is their g. teach in inent langua nant langua e and secon	native la their <u>n</u> ge ge		ng.:	
	0-language(s)	u <b>s</b> ed	by biling	gual pro	ran aidos i	not specifi	ed.			
7.5	Cultural affinumber and pe	liatio rcent	n of tead (Mark a	chers, ai Ll that a	de <b>s,</b> proje pply) Spec	ct director	and eva l affilia	luators	<u>by</u>	
A. 1	reachers No.	% в	. Aides	No. %	C. Proj.	D <b>irector</b> D	. Evalua	to <b>r(</b> s)No	. %	
	NS		* MA	<u>2 5</u> 0	'Ang	glo	MI	<u> </u>	100	p53
· -		•					`	<del></del>		•
		<del>-</del> :			-					
O-no	ot specified		× p52	<u> </u>	p 4°	1	<del></del>			
		*			. •					

7.6	Selection of N-HiT teachers from local community O-not specified 7.6 No. %
	Number of N-MIT program teachers from local community N.S N.L. and % of total N-MIT teachers.
7.7	Number and Proportion of teachers and aides of same  cultural background as N-MIT students:  indicate specific percent on the blank, or  7.7 No. 5  N.S.  B 4 -
	if specified descriptively,
÷	$A = \text{teachers}  \frac{1-\text{few}}{2-\text{garage}}$
	B = aides 2-some 3-many
	4-most
	5-more than half
	<b>0-</b> not specified
7.8	Teacher Qualifications - Training and experience prior to project no.'s (Indicate number of teachers with each qualification, 7.8 4 9 if given)
	n.squalifications not spcified
	O-previous courses not specified
	teacher must meet a specified level of language proficiency on a standardized proficiency test of the non-English language through which (s)he will instruct
	2 teacher must meet a specified level of communicative competence in
	the non Tracial language determined by a structured interview theory
	3. previous teaching through N-EMT (in country where it is a native/native-language, in Peace Corps)
	4. previous teaching in local area/live in the community petence
	5. courses in N-EMT language structure and usage linguistics or FL training
	6. courses in N-E literature or literacy in Spanish
	7. Inust be bilingual 8. any previous education through N-HIT/content of courses learned through
	9. courses in teaching ESL/audio lingual approach
	10 courses in methods of teaching N-HIT language/language development
,	11. courses in methods of teaching content (e.g. math) in N-2111
	12. certification in ESL/or experience teaching ESL
	13. certification in teaching N-MMT  14. cross cultural courses
	15.   courses in the cultural heritage, values, deep culture of N-EMT or
	16. other qualifications, specify travel
	A TIVE INVITATION OF THE PROPERTY OF THE PROPE
.0 SI	PAFF DEVEL <b>O</b> PHENT 8.1 A 7
-	0-No staff training mentioned
8.1	The project is offering training for teachers A. For B. For Para-
	and /or paraprofessionals in the following areas: Teachers professionals (mark all that apply)
n.s.	-Training indicated, but nature not specified
1-En	nglish as their second language
2-Th	ic occurring or mighten as a second familiarie
3X	as their second language
4-11	ne teaching of K as a second language ethods of teaching other academic subjects
6ie	thods of teaching other academic subjects
in	X language

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4-most 5-more than half 0-not specified

7.8	Teacher Qualifications - Training and experience prior to project (Indicate number of teachers with each qualification, 7.8 4)	
	if given)	
	n.squalifications not spcified  O-previous courses not specified	
	1. teacher must meet a specified level of language proficiency on a	
	standardized proficiency test of the non-English language through	
	which (s)he will instruct	
	2. teacher must meet a specified level of communicative competence in	
	the non-English language determined by a structured interview fluency	
	3. previous teaching through N-EMT (in country whose is a native/mative-	
	language, in Peace Corps)  4. previous teaching in local area/live in the community petence	
	5. courses in N-EHT language structure and usage linguistics or FL training	
	6. courses in N-E literature or literacy in Spanish	
	7. Inst be bilingual	٠.
	8. any previous education through h-HIT/content of courses learned through	
	9. courses in teaching Est/audio lingual approach	
	10 courses in methods of teaching N-MI language/language development	
	11. courses in methods of teaching content (e.g. math) in N-ETT	
	12. certification in ESL or experience teaching RSL	
	13certification in teaching N-TiT	
	14. cross cultural courses	
	15. courses in the cultural heritage, values, deep culture of N-FMT or	
	16. other qualifications, specify travel	
•		
8.0 ST	AFF DEVELOPMENT 8 7 A 7	
0.0 01	U.I.A	
	0-No staff training mentioned B N.C.	
8.1	The project is offering training for teachers A. For B. For Para-	
	and /or paraprofessionals in the following areas: Teachers professionals	
	(mark all at apply)	
	$\sim$ 1 $\sim$ 1	2
n.s.	-Training indicated, but nature mot specified	_
2Thi	glish as their second language	
3	e teaching of English as a second lamuage	
Z-The	e teaching of X as a second language	
5-ile	thods of teaching other academic subjects	
6i1e	thods of teaching other academic subjects	
í i.n	X language	
7 0	ral Spanish development	
,	I <u>7</u>	
8.2	Stazed goals of teacher training are: 8.2 II	
3 77	I N-EMT II EMT	
L-Uno		
0 0	derstanding of socio-cultural values and practices or	
	oss-cultural training	
3-Se	oss-cultural training nsitivity to ethnocentricism and linguistic snobbery	
3-Sei h-Ari	oss-cultural training nsitivity to etherscentricism and linguistic snobbery areness of the social-emotional devel pment of	
3-Ser h-Am 5-St:	oss-cultural training nsitivity to etherscentricism and linguistic snobbery areness of the social-emotional devel pment of	
3-Ser 4-Awa 5-Str	oss-cultural training nsitivity to etherscentricism and linguistic snobbery areness of the social-emotional devel pment of	
3-Ser h-Awa 5-Str str 6-Str	oss-cultural training nsitivity to etherscentricism and linguistic snobbery areness of the social-emotional devel pment of	
3-Ser h-Ave 5-Str str 6-Str 7-Str	oss-cultural training nsitivity to etheocentricism and linguistic snobbery areness of the social-emotional devel pment of rategies for accomodating the different learning yles of rategies for cognitive development of rategies for reinforcing the solf-esteen of	
3-Ser h-Aw 5-St: st; 6-St: 7-St: 8-Me bicu	oss-cultural training nsitivity to ethnocentricism and linguistic snobbery areness of the social-emotional development of rategies for accomodating the different learning yles of rategies for cognitive development of rategies for reinforcing the solf-esteem of thods of cross-cultural teaching or teaching the ltural component	
3-Ser 1-Avi 5-Str 5-Str 6-Str 7-Str 8-Mer biqui	oss-cultural training nsitivity to ethnocentricism and linguistic snobbery areness of the social-emotional devel pment of rategies for accomodating the different learning yles of rategies for cognitive development of rategies for reinforcing the salf-esteem of thods of choss-cultural teaching or teaching the ltural component rmulation of pupil performance objectives	
3-Ser 1-Avi 5-Str 5-Str 6-Str 7-Str 8-Mer biqui	oss-cultural training nsitivity to ethnocentricism and linguistic snobbery areness of the social-emotional development of rategies for accomodating the different learning yles of rategies for cognitive development of rategies for reinforcing the solf-esteem of thods of cross-cultural teaching or teaching the ltural component	
3-Ser 4-Aw 5-Str 5-Str 6-Str 7-Str 8-Me bicu	oss-cultural training nsitivity to ethnocentricism and linguistic snobbery areness of the social-emotional devel pment of rategies for accomodating the different learning yles of rategies for cognitive development of rategies for reinforcing the solf-esteen of thods of cross-cultural teaching or teaching the ltural component rmulation of pupil performance objectives ethods of evaluation of pupil performance objectives	
3-Ser 4-Aw 5-Str 5-Str 6-Str 7-Str 8-Me bicu	oss-cultural training nsitivity to ethnocentricism and linguistic snobbery areness of the social-emotional devel pment of rategies for accomodating the different learning yles of rategies for cognitive development of rategies for reinforcing the salf-esteem of thods of choss-cultural teaching or teaching the ltural component rmulation of pupil performance objectives	

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	page 8
8.3 Methods of Teacher Training: (Mark all that apply)	8.3 119
1-courses	
2-experiential, teaching supervised by master teacher	
3-workshops where teachers offer suggestions to each other	·
4-use of video-tapes of teachersfor feedback on how they are doing	
5-cross-cultural sensitivity training, t-groups	
6-interaction analysis (e.g. Flanders system)	
7-other (specify)	
9-visite to ather bilingual projects	
8.4 Project provides released time to teachers and paraproliesion-	8.4
als for joint lesson planning: 1-yes 0- not mentioned	
8.5 Project provides for paraprofessionals to receive course credit	8.5
toward eventual certification: 1-yes 0-not mentioned	
How? (specify)	
	a / 💳
8.6 Paraprofessional's role:	8.6 5
	*
1-teaching whole class	
2—teaching small groups	,
3-tutoring individually	
4-clerical	Cp5 1
5-contributing to bi-ultural component	7
how? Work harmoniously with teacher	
6-liaison with parents	
8.7 Training for project teachers and paraprofessionals is given by	, g 7 A h S
	RAS
	D
O-not specified	
1-University faculty	
2-project's Master Teachers	•
3-project's teachers	4
4-other (specify)	no. %
8.8 Number and Proportion of personnel giving teacher training who	8.81 <b>hs</b>
	2 ns
are:	3 <b>ns</b>
1-bilingual 2-bicultural	
	•
3-N-Eff (specify background)	
8.9 Training is provided:	8.9
1-during a summer session p39	· · · · · · · · · · · · · · · · · · ·
2-during the academic year	
2-during the academic year 3-other (specify)  In Service Session in A	·ug·
3-other (Specify)	
8.10 Extent of training:	0 10 h NS
B (indicate no. of hours)	8.10 A S
A 1 composition to 2	6
A1-approximately equivalent to a 5 weekly	7
college course 6 monthly 2-more than one course 7 bi-monthly	-
2 logs there are course	•
3-less than one course	
4-cther (specify) not specified	no. %
	8.11 10.
8.11 Number and Proportion of teachers attending training:	Coll maker maker

ERIC

8.5 Project provides for paraprofessionals to receive course credit	8.5
toward eventual certification: 1-yes 0-not mentioned How? (specify)	o Control of the Cont
8.6 Paraprofessional's role:	8.€ _5
1-teaching whole clas. 2-teaching small groups 3-tutoring individually 4-clerical	. 51
5-contributing to bisultural component how? Work harmoniously with teacher 6-liaison with parents	Cp51
8.7 Training for project teachers and paraprofessionals is given by (mark all that apply) A for teachers B for aides  0-not specified 1-University faculty 2-project's Master Teachers 3-project's teachers 4-other (specify)	B ns
8.8 Number and Proportion of personnel giving teacher training who	8.81 hs
<u>are:</u> 1-bilingual 2-bicultural 3-N-EIT (specify background)	3 <u>ns</u>
8.9 Training is provided: 1-during a summer session 2-during the academic year 3-other (specify)  Cp39  In Service Session in A	8.9 <u>l</u>
8.10 Extent of training:	8.10 A <b>\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\</b>
A 1-approximately equivalent to a 5 weekly collegs course 6 monthly 2-more than one course 7 bi-monthly 3-less than one course 4-other (specify) not specified	7
8.11 Number and Proportion of teachers attending training:	8.11 <u>105</u>
or: if specified descriptively, indicate:  0-not specified 6-most  1-100% 7-many  2-more than 75% 8-few  3-50-74% 9-other (specify)  4-25-50%  5-1-24%	
9.0 TEACHERS' ATTITUDES	
9.1 <u>Teachers attitudes are assessed</u> : (Mark all that apply) 0-not mentioned 1-to N-EMT language or dialect 2-to N-EMT students - expectations of achievement 3-to N-EMT culture	9 <b>.</b> 1 <b>O</b>
4-prior to participation in bilingual project 5-after project training 6-after participation for a period of time in project	
7-through a questionnaire	

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		page 9
O.O STAFF PATTERNS		
10.1 Staff patterns: (mark all that apply) 0-not specified 1-tean teaching 2-cluster teaching 3-shared resource teacher 4-other (specify)	10.2 Staff: 1-bilingual teacher 2-ESL teacher 3-bilingual coordinator 4-aides or paraprofessio 5-consultant psychothera or guidance counselor 5-other (specify)	pist
10.3 Average number of pupils per class: 0-not specified		10.3 <u>N.S.</u>
10.4 Average number of aides or paraprofe, O-not specified	ssionals per class:	10.4 <u>N.S.</u>
10.5 Average number of N-FMT or bilingual professionals) per class 0-not specified	aides (or para-	10.5 <u>N.S.</u>
10.6 Special aide to pupils having most d is given: 1-individually by: 3-teacher 2-in small groups 4-special rem 5 paraprofess 6 parent tuto 7-older stude 8-peer tutor 9-not specifi 10-no special	edial teacher ional ri\ldot\. nt tutor ed help given	10.6 <u>5,6</u> p. 15,20 (
11.0 INSTRUCTIONAL COMPONENT - DURATION AND		
N-EMT language will be maintained in pr (mark all that apply) O-not specified how long Das the alternative language of learni for as long as desired 2-as the medium of instruction for spec subject matter (e.g. cultural heritag 3-only for the length of time necessary the acquisition of sufficient English permit learning of academic content a acceptable level in English	rogram: HE DOM E DOM  NEMT ENT  ng  cial  ge)  for  n to  at an	11.1 I I I I I I I I I I I I I I I I I I
11.2 How many years does project state is for N-HIT group through N-HIT langua	s optimal for instruction age to continue?	11.2 0

ERIC

(if specified in terms of a condition, please state it - e.g. "if a child begins learning in M-ETT and English in Pre-K,

O-not mentioned if for a particular number of years: 1 2 3 4 5 6 7 8 9 10 11

	•	
10.4 Average number of aides or paraprofessionals per class: 0-not specified	10.4 N.S.	
10.5 Average number of N-FiT or bilingual aides (or para- professionals) per class 0-not specified	10.5 <u>N.S.</u>	
10.6 Special aide to pupils having most difficulty in learning is given:	10.6 5,6	
1-individually by: 3-teacher 2-in small groups 4-special remedial teacher 6-not specified 5-paraprofessional	p. 15, 20	Cons.
6) parent tutor — 706. 7-older student tutor 8-peer tutor		
9-not specified 10-no special help given		
1.0 INSTRUCTIONAL COMPONENT - DUMATION AND EXTENT OF BILINGUAL COMP	ONENT	
11.1 Duration of Bilingual Education (policy) II II	$II_1$	
N-ENT language will be maintained in program: HE DOM E DOM (mark all that apply)  NEMT EMT  O-not specified how long	e doll nent	
1) as the alternative language of learning for as long as desired 2-as the medium of instruction for special		
subject matter (e.g. cultural heritage) 3-only for the length of time necessary for the acquisition of sufficient English to	en en en en en en en en en en en en en e	
permit learning of academic content at an acceptable level in English	11.1 I	
11.2 How many years does project state is optimal for instruction	11.2 <u>0</u>	
for N-HiT group through N-HiT language to continue?	Des Bibliothisches werdenbergen	
0-not mentioned if for a particular number of years: 1 2 3 4 5 6 7 8 9 10 11 12 13		
The same for the same of the same of the same same same of the sam		: .!
(if specified in terms of a condition, please state it - e.g. "if a child begins learning in H-EMT and English in Pre-K, N-EMT instruction should continue through high-school")		
41 = / -22 = /		
Duration of Bilingual Education (in practice) (Mark all that apply)		
11.3 Second language learning is introduced in which grade: code: C= N.A. (if no EiT)	11.3 I <u>K</u> II <u>N.S.</u>	
13= 14= for each group N.A. Pre-K K 1 2 3 4 5 6 7 8 9 10 I H-E DOM	11 12	i.
II E DOLL N.S.		



11.10 The amount of instructional time in and through their native language

O = not specified N.A. = not applicable, no N-EAT, E dom students

11.11

11.12

% of time per day of

for N-EM students who are English dominant is:

ERIC

code:

11.10

3 4 5 6 7 8 8	1: 11:	1.10 in. per day f instruction hrough N-HT NS	day of any instruction	in native lang.	instruction through N-EIT  Pro K N S see  1 2 3 4 5 6 7 8 9	
code: 0 = not specified N.A. = not applicable, no N-EIT, E dom students  11.10  11.11  11.12  Subjects taught of time per day of instruction day of any in native lang.  11.11  NS  Pre K NS 3ee Sch	1: 0: 13	1.10 in. per day f instruction hrough N-HT NS	day of any instruction	in native lang.	instruction through N-MIT Pro K N S see  1 2 3 4. 5 6	
code: 0 = not specified N.A. = not applicable, no N-EIT, E dom students  11.10  No. per day  Total Nin. per Subjects taught of instruction day of any in native lang.  Through N-EIT  NS  Pro K  NS  3 4	11 11 11 11 11 11 11 11 11 11 11 11 11	1.10 in. per day f instruction hrough N-MT	day of any instruction	in native lang.	instruction through N-EIT Pro K N S 3ee 1. 2. 3.	
code: 0 = not specified N.A. = not applicable, no N-EIT, E dom students  11.10  Nin. per day  Total Nin. per  Subjects taught  of instruction  through N-EIT  NS  The K NS  12  3	1: 0: tu	1.10 in. per day f instruction hrough N-MT	day of any instruction	in native lang.	instruction through N-EIT  Pro K N S 3ee  1 2	
code: 0 = not specified N.A. = not applicable, no N-EIT, E dom students  11.10  llin. per day  Total Nin. per  Subjects taught  of instruction  through N-EIT  N.S.  The K. N.S. 3ee Sch	1: 0: tu	1.10 in. per day f instruction hrough N-MT	day of any instruction	in native lang.	instruction through N-MIT Pro K N S 3ee	
code: 0 = not specified N.A. = not applicable, no N-EIT, E dom students  11.10  llin. per day  for instruction  day of any  through N-EIT  N.S. = not applicable, no N-EIT, E dom students  11.12  Sof time per day of instruction  instruction  through N-EIT  Pro K. N.S. 3ee Sch	1: 11:	1.10 in. per day f instruction hrough N-MT	day of any instruction	in native lang.	instruction through N-MIT Pro K N S 3ee	
code: 0 = not specified N.A. = not applicable, no N-HIT, E dom students  11.10 11.11 11.12 11.12 11.10 11.12	1: 11:	1.10 in. per day f instruction hrough N-MT	day of any	in native lang.	instruction through N-MIT	
code: 0 = not specified N.A. = not applicable, no N-EIT, E dom students						
				t applicable, no N-HI		
12.		e de las las pessas de las las las las las pessas en la las las las las las las las las las			111.	
And the second of the second o			The second of th		19	
9 10 11					. 7	
7 8 9 10 11		and a secondarian wife of a second size	English.	and Spanish.	5	
English and Spanish 5 7 10 11		a na anaka na na na na na na na na na na na na na	M < • < \$	toucht in hash	3	
7 8 9 10	3	max. of 185	355	LA M S SS	1 50 % max.	
max. of 185 355 LA M S SS 1 50 % max.  M, S + S S + aught in both 4  English and Spanish 5  7  10  11	tha	rough N-EIT	instruction	NS	73u 17 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
through N-MIT  NS  NS  NS  MS  MS  MS  NS  NS  NS  NS	Mir	n. per day	Total Min. per day of any	Subjects taught in native lang.	% of time per day of instruction	
Min. per day  of instruction  day of any  in native lang.  through N-MIT  NS  NS  NS  NS  NS  NS  NS  NS  NS  N		LA = domin			11.9 attached	XE 10 a
11.7  Nin. per day  Of instruction  of instruction  through N-MIT  NS  MAX. of 185  AS  ANS  ANS  ANS  ANS  ANS  ANS  ANS	cod				JUULUD	
11.7  Nin. per day  Total Min. per  Subjects taught  instruction  As Mached XE  11.8  11.9  No  Subjects taught  instruction  No  No  No  No  No  No  No  No  No	• 1				see schedu	
per lay for N-MIT students who are N-E dominant 1s:  code: O=not specified m=math s = science ss = social studies  LA = dominant language ards  11.7  11.8  11.9  11.9  11.9  11.9  10.0  11.9  11.9  10.0  11.8  11.9  10.0  11.8  11.8  11.9  11.8  11.9  11.9  11.8  11.9						
7. The amount of instructional time in and through their native language per day for N-MIT students who are N-E dominant is:  See schedules  code: C=not specified m=math s = science ss = social studies for K and l  LA = dominant language ards  11.7  11.8  11.9  Nin. per day  Total Min. per Subjects taught in native lang.  through N-MIT instruction  NS  MS  MS  MAX. of 195  355  LA M S SS 1 50 % max.  A S S Aught in both 4  English and Spanish 5  7  8  9  10  11  11  11  11  11  11  11  11		students is proje	ected through grade	) <b>:</b>	<del></del>	
students is projected through grade:  0-not specified/Grade 1 2 3 4 5 6 7 8 9 10 11 12  7. The amount of instructional time in and through their native language per day for N-EIT students who are N-E dominant is:  See schedules  code: 0-not specified m=math s = science ss = social studies for K and l  LA = dominant language ards  11.8  11.9  Nin. per day  Total Min. per Subjects taught of instruction day of any in native lang.  through N-EIT  NS  NS  NS  NS  NS  NS  NS  NS  NS  N		Tanamainan ina thair	منهن منهن			
.6 Learning in their native language for Non-English dominant students is projected through grade:  C=not specified/Grade 1 2 3 4 5 6 7 8 9 10 11 12  .7 The amount of instructional time in and through their native language per day for N-MIT students who are N-E dominant is:  See schedules  code: C=not specified m=nath s = science ss = social studies for K and l L A = dominant language ands  11.8  11.9  No	.6		The state of the s	m benedit deadend benedict by deat condition without with	gi manusaninin dha nda sidi. Bara dhasa	
students is projected through grade:  O=not specified/Grade 1 2 3 4 5 6 7 8 9 10 11 12  1.7 The amount of instructional time in and through their native language per day for N-MIT students who are N-E dominant is:  See schedules  code: O=not specified m=math s = science ss = social studies for K and l  LA = dominant language ands  11.8  11.9  Nin. per day  Total Min. per Subjects taught soft time per day of instruction day of any in native lang.  through N-MIT instruction  NS  NS  NS  NS  NS  NS  NS  MAX.eq. 185  355  LA M S SS  1 50 % Max.eq.  10  11  11  11  11  11  11  11  11  1	11 <u>1</u>	ET N-ET/E Dom	il specified 1 2	3 4 5 6 7 8 9	10 11 12	

## TENTATIVE GRADE ONE DAILY SCHEDULE 1971-72

	8:00-8:25	Breakfast 25 min
	8:25-8:45	Opportunity time 20 min
60 min	8:45-9:45	Language Arts (Dominant Language) Phonics-Reading-Language Usage
	9:45-10:15	Physical Education 30 min
30 min	10:15-10:45	Numbers and Math Concepts (E & S)*
15 min	10:45-11:00	
	11:00-11:30	Lunch 30 min
20.0in	11:30-11:50	Supervised play & games (E & S)
	11:50-12:25	Oral Second Language 35 min
30 min	12:25-12:55	Science, Health and Safety (E & S)
	12:55-1:25	Cursive Writing 30 min
30min	1:25-1:55	Music and/or Social Studies ( E & S)
	1:55-2:25	Art 30 min
	2:25-2:30	Prepare for dismissal
185 min	2:30	Students waiting for buses may stay for creative play.
	•	

\* E & S--English and Spanish

Total-6 hours (355 min)

### PROPOSED KINDERGARTEN SCHEDULE

## 1971-72

8:10-8:30	Breakfast
8:30-9:00	Opportunity Time
9:00-9:20	Language Development
9:20-9:35	Rhythm, P. E. (Field trips)
9:35-10:00	Free play outside (climbing, walking, running)
10:00-10:15	Cultural Activity (Including community workers services of others, etc.)
10:15-10:30	Story time
10:30-11:00	Center play (Including home, woodworking, manipulative, etc., centers.)
11:00-11:10	Health-Prepar≸ation for lunch.
11:10-11:50	Lunch and free play
11:50-12:00	Brush teeth and straighten room.
12:00-1:00	Rest (Music, listening)
1:00-1:30	Language development
1:30-2:00	Art and/or rhythm
2:00-2:15	Listening and Science activities
2:15-2:30	Prepare for dismissal
2:30	Students waiting for buses may stay for creative play.

page 11 11.13 11.13 1-Program is cne-way - only non-English Nother Tongue students (including N-EIT-English dominant). English Nother tongue students do not re sive instruction in C. p. 18 a second language 0-no English Nother tongue students

11.14 The amount of instructional time in and through their second language for pupils who are native speakers of English is:

N.A. = not applicable, no English IIT students code: 0 = not specified

	11.14 Nin. per day of instruction through N-MIT	Total min. per day of any instruction	11.15 Subjects taught in native lang.	% of time per day of instruction through N-HIT See School
PreK	NS			1 approx 50%
3 4		1	19 mai 20 mai 20 mai 20 mai 20 mai 20 mai 20 mai 20 mai 20 mai 20 mai 20 mai 20 mai 20 mai 20 mai 20 mai 20 ma 20 mai 20 mai 20 mai 20 mai 20 mai 20 mai 20 mai 20 mai 20 mai 20 mai 20 mai 20 mai 20 mai 20 mai 20 mai 20 ma	4
5 6 7			,	6 
8	i di Marina di Santa di Santa di Santa di Santa di Santa di Santa di Santa di Santa di Santa di Santa di Santa di S Marina di Santa di Santa di Santa di Santa di Santa di Santa di Santa di Santa di Santa di Santa di Santa di S		å	
10 11 12			1	10 11 12

11.17 Mixed or separate language usage by teacher and/or aide in the classroom (mark all that apply)

11.17 56

11 16

O-not specified

1-languages are never mixed by either the teacher, aide or the pupil in any one class period; only one language is used.

2-the second language is used exclusively by the teacher, aide and pupils during at least one portion of the school day.

3-the teacher uses one language exclusively within a class period; pupils are allowed to use either native or second language.

4-the teacher uses only one language; however, the aide or paraprofessional uses another during the same class period; students may use either.

5-the teacher reinforces any conversation initiated by the child through the use of whichever language the child has used at the time.

6-constant switching from one language to another by teacher during

7-the teacher uses English and the paraprofessional then translates the same material for N-ENT pupils.

(8-bther (summarize)

6 activities conducted in both Spanish and English



,	of instruction through N-HIT	Total min. per day of any instruction		of time per day of instruction through N-EAT Sec	e Sched.
$\mathbf{P}_{\mathbf{T}}\mathbf{e}\mathbf{K}$	NS			Pro K NS	attached
1				1. approx 50 %.	
2 3 4 5				2	
3				,. <del></del>	
4				<del>4.</del>	
6				; 5	
				j.6	
. 7 8			• • • • • • • • • • • • • • • • • • • •	8	
9	t	• • • • • • • • • • • • • • • • • • •		Ores Constant	
10	•			70	
11					•
12				<u> </u>	i
	O-not specified 1-languages are pupil in any 2-the second la and pupils du 3-the teacher u pupils are al 4-the teacher u professional may use eithe 5-the teacher r through the u 6-constant swit lesson. 7-the teacher u the same mate	never mixed by eitone class period; nguage is used exclusing at least one passes one language excluses only one languages another during r. einforces any converse of whichever languages from one languages. ses English and the rial for N-HiT pupiling)	ther the teacher, air only one language is usively by the teach cortion of the school clusively within a renative or second lange; however, the any the same class per ersation initiated by against the child has guage to another by a paraprofessional tals.	s used.  ther, aide  class period;  anguage.  ide or para-  riod; students  by the child  s used at the time.  teacher during	7
12.0	ACTUAL OF CTOOMS	I AMONACE DE ACUENC		•	
12.0	METHODS OF SECOND	LAUCUAGE TEAURING			
	(liark all that apport of methods)	ly; some projects r	nay use a combination	on 12.0 ]	• .
· ·	(units) in both lan repitition of tapes patterns until resp dialogues are syste sociation between o	Includes contrastive guages by teacher a and/or fluent teacher a conses are automatic matically presented bject and word in a searned in complete.	ve analysis of sound and students, studer chers' model sentence. Structural drill d. Includes direct	ds nt ce Ls and as- n	· :

2-Transformational-cognitive approach
Acquiring an understanding of the structural patterns or
grammatical rules of a language.

	through listening to communication, the new language in situations which sentences — test his understanding.
(the corr no time Tanonas is accur	ired)
Includes direct essociation between word in second enguage.	een object, picture or action and

2b-deductive - the cognitive code approach: through initial formal study and analysis of mammatical structures, then applying them through examples, i.e. misuering questions, or transforming affirmative sentences to negative, decrarative to interrogative, active to passive.

Grammar - Translation Nethod
Formal study of rules of grammar and translation from first language
to second. Emphasis on reading in second language rather than using
it for oral communication.

### 13.0 DOMINANT AND SECOND LANGUAGE SKILLS SEQUENCE

AL-M\* Language Skills Sequence (\*Audiolingual Method: listening, speaking, reading and writing)

<u>,</u>						
Non Eng dom					Eng dom	
	stude				students	
A	in dom		in	A	in dom B	in
	lang		second		lang	second
			lang		_	lang

0 = not specified
(Use not applicable (n.a.) if project has no Eng. dom. students)

40 4 G 1 January Digtoning gnooking			13.1 IB
13.1 Second language listening-speaking skills are learned:			IIB
1-concurrently with dominant language listening-speaking skills 2-after a specified level of compe-	1_		1
tency achieved in listening-speaking skills in dominant language 3-a specified period of time after			
listening-speaking skills in dominant language taught 4-before any specified level of lis-	• · · · · · · · · · · · · · · · · · · ·	٠.	
tening-speaking competence achieved in dominant language	go silph nelland		13.2 IA
13.2 ALM sequence followed:			IB
1-Listening-speaking proficiency precedes introduction of reading	1	1	IIA /
2-Reading is taught concurrently with listening speaking skills	**************************************	-	
3-Learning to read overlaps learning of listening speaking skills 4-There is some overlap between		**************************************	
learning to read and to write	· · · · · · · · · · · · · · · · · · ·	guralga gla ett .	

	•
Grammar - Translation Method Formal study of rules of grammar and t to second. Emphasis on reading in sec it for oral communication.	cranslation from first language cond language rather than using
DOMINANT AND SECOND LANGUAGE SKILLS SE	EQUENCE

AL-M* Language Skills (*Audiolingual Method:	Sequence listening,	speaking,	reading and w	riting)
_		1	11	
	Non	Eng dom	Eng dom	
	S'	tudents	students	
	Ain		A in dom B	in
	lan	g sec	ond lang	second
		lan	g ·	lang

0 = not specified
(Use not applicable (n.a.) if project has no Eng. dom. students)

13.1 Second language listening-speaking			13.	1 IB /
skills are learned: 1-concurrently with dominant language listening-speaking skills 2-after a specified level of compe-	1_		1	
tency achieved in listening-speaking skills in dominant language 3-a specified period of time after listening-speaking skills in dominant			***************************************	
language taught 4-before any specified level of listening-speaking competence achieved		<b>.</b>	**********	
in dominant language	See all Lagrand	•	13	AI S.
13.2 ALM sequence followed: 1-Listening-speaking proficiency precedes introduction of reading	_1_	1_	1	IB I
2-Reading is taught concurrently with listening-speaking skills 3-Learning to read overlaps learning	ng (dhin dhir T	Drugen gares	-	
of listening-speaking skills 4-There is some overlap between learning to read and to write		paradis adminis	to approximate	
13.3 Listening-speaking proficiency determined by:			13	.3 IA   IB
1-measure of listening-speaking proficiency PPVT	.1.		1_	IIA   IIB
2-informal assessment by teacher		فساقانيسبيو	4.4	8.4. IB 1
13.4 Second language reading skills are learned:	•		ر ا	IIB /
1-concurrently with learning to read in dominant language	1_		1	
2-after a specified revel of dominant language reading competence achievement	:			
3-a specified period of time after learning to read in dominant language		e		
(e.g. a specific grade) 4-before learning to read in dominant	<del> </del>		audition vibuniti	•
language	No state di la constanti		Mayda Alband	

13.0

	I		age 13
	Non Eng dom	II Eng don	
	students A B	students	•••
	dom second	A. B dom sec	ond
	lang lang	lang lan	
13.5 Reading is introduced:			
A-individually, when child is ready or at a specific time during grade: A	عينها في فيرانياسيا	- Contraction of the Contraction	13.5 IA
1			IB 1
2 3	Northern augments		IIB
·	والشاعدية والعليضية	مروميسون محاجبة	
13.6 Reading readiness is determined by: 1-test of reading readiness			<del>-</del>
2-informal teacher assessment			13.6 IA   IB
C p. 31, 32	Andread Section 1	Contractive Contractive	IIA\
	,		IĮB
13.7 Grade level reading is expected:			
1-in first grade 2-in second grade	<u>_</u>	<u> </u>	13.7 IA
$c \rho$ , 31, 35 3-in third grade	Profit spinor sp		IB <u> </u>
4-in fourth grade 5-in fifth grade	Months Committee		IIB_\
6-in sixth grade	production of the Management o	An and Angular Production of	
7-other (specify)	Brandering on Brandering of	Production of the contract of	
13.8 Grade level academic achievement (math	, science, etc	c.) in the	13.8 IB N S
SECOND language is expected: 1-in the first grade			IIB NS
2-second grade 3-third grade	*		
4-fourth grade			
5-fifth grade 6-sixth grade		٠	
7-other (specify)			
14.0 INTEGRATION OF SECOND LANGUAGE LEARNIN (mark all that apply)	G WITH OTHER L	EARNING:	14.0 I 2 5
	I = N - E	II = E	11 2,5
·	dom students	dom	
1—Second Janesses 2.	•	students	
1-Second language learning is only a separate subject for English-speaking stu-	-		
dents; the second language is not used	1		
as a medium of instruction for other subjects.		-	
2-Second Janesia and Janesia			
2-Second language learning is both a sep- arate subject and also a medium of	•		
instruction for other subjects.	V	<u>V</u>	
3-Second language learning is always in-			
begrated with the learning of course			
content (such as social studies) or as			

13.6 meading readiness is determined by: 1-test of reading readiness 2-informal teacher assessment C p. 31, 32		<u>+</u> <u>+</u> .	13.6 IA   IB   IIA   IIB   I
13.7 Grade level reading is expected:  1-in first grade 2-in second grade 3-in third grade 4-in fourth grade 5-in fifth grade 6-in sixth grade 7-other (specify)			13.7 IA   IB   IIA   IIB   I
13.8 Grade level academic achievement (me SECOND language is expected: 1-in the first grade 2-second grade 3-third grade 4-fourth grade 5-fifth grade 6-sixth grade 7-other (specify)	a <b>t</b> h, science, et	c.) in the	13.8 IB N S IIB N S
14.0 INTEGRATION OF SECOND LANGUAGE LEAR (mark all that apply)	NING WITH OTHER  I = N+E  dom  students	LEARNING: II = E dom stwdents	14.0 I 2 5 II 2 5
1-Second language learning is only a arate subject for English-speaking dents; the second language is not as a medium of instruction for othe subjects.	stu <del>-</del> used	<u></u>	
2-Second language learning is both a arate subject and also a medium of instruction for other subjects.	sep-	<u>~</u>	
3-Second language learning is always tegrated with the learning of cours content (such as social studies) or a medium of cognitive development.	е	<b>******</b>	
4-Academic content taught in the nati language is used as the referential content of second language learni (the same concept taught in the nat language is taught in the second language).	ng		
5-Different academic content is taugh in the second language from that wh is taught in the native language.		<u> </u>	en en en en en en en en en en en en en e
0-not specified 6-other (specify)	er augus	<del>na mandalan</del> sa	

3

		•		, 0	
15.0 TREATMENT OF CHILD'S LANGUAGE:	I		II	15.(	IAL
47.0 HEATPERT OF UNITED 5 DANGGIMES.	Non Eng.	dom.	Eng. do		IB I
	students		student		IIAT
A	-in dom.	B .2 <b>n</b> d	- A	B 2nd	IIB
	lang.	lang.	Eng.	lang.	
1-The child's language is respected. It is not corrected, rather, all of the child's speech is accepted. However, the teacher provides a model of the standard language aiming toward child's eventual control of the standard form.				Sudants 4	
2-The child's language is corrected- the teacher points out errors and demonstrates the standard form.		Statesper cont.co.	North Albana		
			,	•	
3-Other (specify) " allows for failure; O-Not specified		entranta.co	Andreado do Carlos de Carl	majoratu B	
16.0 MATERIALS 0 - 38	itations	with	out le	proof	r)
16.0 MATERIALS C.P.38				, ,	
16.1 Reading Materials-Types Reading Materials are: (mark all the 1-Linguistically based (Merrill or Miami Linguistic readers, ITA, etc.) 16.1	at apply)		IIA	IIB	
2-Basal readers	¥ -		~		
3-Dialect readers	-		***********		
4-Experience charts (stories dictated by children)	Name and Associated As		· .	· ·	•
16.2 If some reading material is in the child's dialect, indicate how					
2-Grade 2 3-Grade 3 4-Seyond Grade 3 0-not specified	IA N.C.	24 0 140	IIA N.S		
16.3 The following are techniques and ma 0-none specified					earning:
1-pattern drills			,	<del></del> .	
2-dialog memorization (3)-choral repetition		~			
(4) songs	<u> </u>	2			
5_programmed instruction		<del></del>			
6)stories read to children AUDIO VISUAL AIDES ()films, filmstrips					•
8-flannel or magnetic boards		'		*******	
9-realia, graphic displays					

	control of the standard form.	-		هد جسپوست		
	2-The child's language is corrected- the teacher points out errors and demonstrates the standard form.	the distriction of	Spanned in the second	mag atom		
	3-Other (specify)  allows for failure;  O-Not specified			<del>terminale</del> de		
16	recognizes limi	tations	with	out re	e proof	eş.
	C. p. 32				• •	
16.	1 Reading Materials-Types Reading Materials are: (mark all that 1-Linguistically based (Rerrill or Miami Linguistic readers, ITA, etc.) 16.1	t apply)		IIA	IIB	
	2-Basal readers	× _			***************************************	
	3-Dialect readers	····	<del></del>		-	
	4-Experience charts (stories dictated by children)			-		
16.	2-Grade 2 3-Grade 3 4-Beyond Grade 3 0-not specified	IA_ <b>N.C</b> , Please in	25 <b>0</b> 000	III. N		
16.	3 The following are techniques and ma					earning:
	0-none specified 1-pattern drills				-	
	2-dialog memorization (3)-choral repetition		<b>-</b>	-		
	(4) songs		Ż			
	E_programmed instruction (6)stories_read to children					
٠.	AUDIO VISUAL AIDES Ofilms, filmstrips	-	_			
	8-flannel or magnetic woards					
	9-realia, graphic displays (10-records, tapes		_			
	11-listening centers	-				
	12-multi-media approach Experiential:		<del>-</del> . •			
	(3)-role playing					
	(4)-puppetry 15-experience charts	•	_			
•	16-primary typewriter 17 learning through direct experience	- -	- Z			
	with materials e.g. Montessori 18-activity centers-chosen by child				****	
	19-other (specify) Learning outside the classroom	om :			-	
	20-field trips		-Saud		a Parametra	
	21- suggested TV programs 22-cther (specify)		·····		-	

	,	U 1,7
16.4	The sources of Non-English materials and textbooks are: (mark all that apply) O-not specified	16.4 1, 2, 9
	1-are written by native speakers of that language 2-comme_lally prepared and published in countries where	Ср <i>23,3</i>
	8-are cross cultural 9-commercially prepared and published in the U.S. 10-are translations of U.S. texts 11-are coordinated with materials used in the regular subject curriculum 12-other (specify)	
16.5	The specific bilingual/bicultural materials used in the language component are:  0-not specified  1-xerox attached-page and document  23-24 P  "Suggested  STUDENT GROUPING	
17.0	STUDENT GROUPING 23-24 P	a-15C
	Student grouping; mixed or separated into dominant language groups: (mark all that apply)  O-not specified  Pupils of both linguistic groups are:  1-always mixed for all learning  2-mixed for language learning  3-mixed for some academic subject learning  4-mixed for non-academic learning; art, music, gym, health  5-separated for native and second language learning into dominant language groups  6-separated for most academic subject learning into dominant language groups  7-never mixed for language or other academic learning  8-other (specify)  a (no if T students)	17.1 <u>2</u>
17.2	Students are grouped for language instruction:  (mark all that apply)  A-more than \( \frac{1}{2} \) the time  B Less than  0-not specified  1-total class  2-small groups (specify size)  3-individual instruction	7.2 A
	Criteria for grouping:  O-not specified  I Non Eng	
	1-by age 2-by native language 3-by dominant language 4-by language proficiency (ex. level of reading skill) n.a. not applicable	
	(no E.dom/NEMT)	

18.0 TUTORING

```
9-commercially prepared and published in the U.S.
     10-are translations of U.S. texts
     11-are coordinated with materials used in the regular subject
        curriculum
     12-other (specify)
16.5 The specific bilingual/bicultural materials used in the language 16.5
     component are:
     0-not specified
     1-xerox attached-page and document p445 "suggested materials"
17.0 STUDENT GROUPING
17.1 Student grouping; mixed or separated into dominant language
     groups: (mark all that apply)
     0-not specified
     Pupils of both linguistic groups are:
     1-always mixed for all learning
     2-mixed for language learning
     3-mixed for some academic subject learning
     4-mixed for non-academic learning; art, music, gym, health
     5-separated for native and second language learning into
       dominant language groups
     6-separated for most academic subject learning into dominant
       language groups
     7-never mixed for language or other academic learning
     8-other (specify)
   n.a. - (no IIT students)
17.2 Students are grouped for language instruction:
    (mark all that apply)
                                   A-more than \frac{1}{2} the time B Less than \frac{1}{2} the time
     0-not specified
     1-total class
     2-small groups (specify size)
     3-individual instruction
17.3 Criteria for grouping:
                                              Students
                                              II Eng dom
                                                           II Eng dom
     0-not specified
                                 I Non Eng
     1-by age
     2-by native language
     3-by dominant language
     4-by language proficiency
       (ex. level of reading skill)
     n.a. not applicable
         (no E.dom/NEMT)
18.0 TUTORING
                                                                       18.1 O
#8.1 Student Tutoring is: (mark all that apply)
          no-not mentioned
           0-type is not specified
           1-inter-ethnic (N-EMT student tutors EMT students)
           2-intra-ethnic (N-EMT student tutors N-EMT)
           3-done by older children (cross age)
           4-done by peers (same age)
           5-cther (specify)
18.2 Paraprofessionals or aides give tutoring or instruction as follows:
           O-area not specified
           1-inter-ethnic (N-EIT aide tutors EIT student)
           2-in the acqusition of native language shills
           3-in the acqusition of second language skills
           4-in other academic subjects
```

8-are cross cultural

## 16.5 SUGGESTED MATERIALS

To be added for grade one:	
Preparandose Para Leer	Set
Mis Primeras Letras (Movies)	copies
Rosita v Panchito	copies
Mi Libro Maiico	copies
Arithmetic (Spanish version of Addison-	copies
La Ciencia	copies
Cat in the Hat  Beginning Dictionary in Spanish  15	copies
Field Enterprises Social Studies Kit (El Paso Spanish adaptation of questions)	Set
Peabody Language Development Kit	
Resource Materials	
Hupp, Loretta B., <u>Let's Play Games in Spanish</u> National Textbook Corp. 1968	1
Banks, Upshaw and Co. Dallas, 1962	
Children's Songs of Mexico, (record and 2 filmstrips) Bowman Records	1
Sing and Speak Spanish by Margit MacRae, Houghton-Mifflin (Vowel and consonant sounds)	Albums I and 2

### I. <u>Materials</u> to be used

Kindergarten-Instruction Component Materials, other than those in the performance objectives are specified by type except for a few specific items which have already been identified. Some modifications are to be expected after further study is made by director and staff. New materials which appear to be useful will be tried on a limited basis.

Blocks Boards (small) Balls

Clay (Plasticene)
Crayons
Comb and Brush sets
Construction materials
Charts

Dolls
Dress-Up clothes (adult)

Flannelboards Fingerpaint Foods and Food Charts

Household Items Human Development (Palomares) Manipulative Mirrors
toys
Math materials
(cuisenaire rods)

Perceptual materials
(Frosting and others)
Paper (Art, construction)
Paint, poster
Paint brushes
Puzzles

Records Rhythm band instruments

Scissors

Tapes (Prepared and blank)
Telephones
Tool Sets
Toys

### Materials Component will also include study of:

Language Masters and cards
Books (picture, story, rhyme, etc. - not texts)
Language Development Kits
Addison-Wesley (Spanish) Pre-school Math Program
Holt-Rinehart-Winston's Children's World
Houghton Mifflin's Beginning English
American Book Company (Bumpass) Pepe and Bing
Bowmar Publishers - Para Chiquitines
and Children's Songs from Mexico

### Staff Development Component

A small professional library will be provided for the staff including:

Kratwhol, Taxonomy of Educational Objectives II.

Bloom Taxomony of Educational Objectives I.

Sanders, Norris, Classroom Questions, What Kind.

Bumpass, Faye, Teaching English to Young Children.

Ainsworth, L. S. (ed.) Teachers and Counselors for Mexican Americans.

Dinkmeyer and Driekers, Encouraging Children to Learn Zintz, Miles, What Teachers Should Know About Bilingual Education.

### Community and Parental Development Component

Materials will be for dessiminators as well as instructors and for enabling parents to assist the children.

Lumber (for balance beams and toys)
Cloth (for puppets and doll clothes)
Zippers, buttons, hooks and ribbons (for manipulative items)
Cassette tape recorders (for home language practice)
Tapes (Casette)
Camera, Instamatic type (for slides
Film

page 16

18.3 Parent tutoring: (mark all that apply) no-not mentioned

0-type not specified

1-inter-ethnic parent tutoring is used 2-intra-ethnic parent tutoring is used

Parents are trained to become tutor; for their children:

3-in the home by a home-visiting teacher

4-in an adult education component

5-in school through observation and guidance of teacher 6-as parent volunteers who tutor during the school day 7-materials are provided for use in home by parents 8-other (specify)

### 19.0 CURRICULUM PATTERNS

19.0 4,5

The stated curriculum pattern of the bilingual project: 1-Except for inclusion of N-EMT instruction the curriculum is otherwise typical or regular, for this state. There are other modifications whithin the curriculum of the bilingual program which differ from traditional, typical curriculum such as: (mark all that apply)

2-a non-graded classroom: pupils of different ages are grouped together during part of the school day

3-flexible or modular scheduling

4) small group instruction

(5)individualized learning

6-open classroom

7-guided discovery and inquiry

8-a curriculum which is both child and subject-centered

9-others (specify)

10-if the program includes activities which complement experiences children encounter in the home, community and through mass media i.e. TV, describe below:

### 20.0 COGNITIVE DEVELOPMENT

20.1 Cognitive development in early childhood grades is fostered through: 0-method not mentioned

1)-structured envirionment rich with materials child can manipulate

order, compare, match for perceptual-motor development

2-non-verbal materials, such as Montessori materials from which children can learn sensory discrimination, matching, seriation, counting, addition, subtraction

3-labeling and discussion of concepts related to time, space, distance, position

4-labeling and grouping actual objects to learn classification; grouping objects with common attributes and labeling their attributes (i.e. colors, sizes)

5-direct experience of processes of science through discovery, using materials rather than text; active experimentation

7-materials are provided for use in home by parents 8-other (specify)

### 19.0 CURRICULUM: PATTERNS

19.0 4,5

The stated curriculum pattern of the bilingual project:

1-Except for inclusion of N-EMT instruction the curriculum is otherwise typical or regular, for this state.

There are other modifications whithin the curriculum of the bilingual program which differ from traditional, typical curriculum such as: (mark all that apply)

2-a non-graded classroom: pupils of different ages are grouped together during part of the school day

3-flexible or modular scheduling

(4) small group instruction individualized learning

6-open classroom

7-guided discovery and inquiry

8-a curriculum which is both child and subject-centered 9-others (specify)

10-if the program includes activities which complement experiences children encounter in the home, community and through mass media i.e. TV, describe below:

### 20.0 COGNITIVE DEVELOPMENT

20.1 Cognitive development in early childhood grades is fostered through:

0-method not mentioned

20.1

①structured envirionment rich with materials child can manipulate order, compare, match for perceptual-motor development

2-non-verbal materials, such as Montessori materials from which children can learn sensory discrimination, matching, seriation, counting, addition, subtraction

3-labeling and discussion of concepts related to time, space, distance, position

4-labeling and grouping actual objects to learn classification; grouping objects with common attributes and labeling their attributes (i.e. colors, sizes)

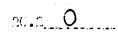
5-direct experience of processes of science through discovery, using materials rather than text; active experimentation by child with teacher's

guidance rather than teacher demonstration.
6-direct experience of math through discovery rather than instruction

7-other (specify or xerox) p. no. and document: C. p. 28 attached

xerox 16a-b

20.2 Cognitive development in later grades (grade 4 and above)
0-method not mentioned
1-specify or xerox p. no. and document
n.a.-no grade 4 or later grades



E. PROGRAM OBJECTIVES: Develop basic concepts and	
E. PRO	

			•	1
ic concepts and to the child's	PRODUCT	Data collect- ing and report- ing, including. due date.		Time graphs will be kept for each child sampled and reported to the Director. Director will chart means. Plans will be submitted to Director for con
OBJECTIVES: Develop bas motor skills appropriate el.	Spanish and English 80 children E.	rion r Frequency Responsible surement	Evaluator	Teachers ttently and Aides
E. PROGRAM (visual mage leve	DOMINANT LANGUAGE NO. OF PARTICIPANTS	G. EVALUATION Date or Fre of measuren	September March	August Intermito May
S HALLO BOOK TANGOW	Instruction B. dergarten D.	F. PERFORMANCE OBJECTIVES (Includes game or description of instrument)	1.5 The child will demonstrate concept development and improvement in cognitive thinking as reflected by the test of Basic Experience. Concepts should reflect 20% improvement from pre to post test means of TOBE.	Tressive Im- of thme need work a puz- assemble a th blocks. tivities will activity.

printing into general guides densation and

form visual-motor skill activities by an increase in their ability to per-

required to com-

plete the following by 1/4 of the

reducing the time

6 block pyramid.

Stack a

original time.

beads.

giant piece

String 15 Work a 12

# 20.1 Cognitive bevelopment

BILINGUAL PROCEDURES

ent B. DOMINANT LANGUAGE Spanish and English A. COMPONENT NAME MACKETATE

E. PROGRAM OBJECTIVES: See previous C. GRADE LEVEL Kindergarten D. NO. OF PARTICIPANTS 60 PROCESS

H. PERFORMANCE GRIEGTIVE (Includes name of delor)	1. EVALUATION Date or Frequency of	Person(s) Responsible	Data Bbllocting and reporting, including due date
1.5 The teacher and aide, working with small groups, will engage the child-ren in discussions in which crifical thinking and specifical consumptions are elicited in both languages.	September December Aprll	Director and Evaluator	Teachers WILL re- port the types of activities which seem to be most productive.
1.6 The teacher and aide will work with individual children in developing visual-motor skills as the children use manipulative objects in structured and unstructured periods of the day.	September January	Director and Evaluator	The teacher will indicate the material with which children have been successful at early, mid and late

page 17

21.0 SELF-ESTEEM

21.0 4, 6, 11

Stated methods of project compenent expected to increase self-esteem: no-self-esteem not mentioned as an objective

O-self-esteem is an objective but methods not specified

Teacher encourages pupil to verbally express his feelings:

See Xevox

1-through role-playing

2-puppetry

3-language-experience approach: students dictate stories from their own experience

4) teacher accepts, aclmowledges ideas and feelings

5-teacher encourages non-verbal expression of child's feelings

through painting, music, dancing

6 teacher provides experiences in which the various ways that children act are accepted by the teacher; their actions are discussed and the children are encouraged not to make fun of "different" way:

7-teacher provides experiences leading to competency and

success

8-teacher provides experiences where occasional failure is acknowledged as part of everyone's experience; second attempts are encouraged

9-other (specify) (xerox or summarize) document page #

Teacher provides experiences in pupil self-direction and acceptance of responsibility, such as:

10-pupils act as tutors for other pupils

1) puils have some options in choice of curriculum

12-pupils choose activities from a variety of interest centers

13-older puils participate in curriculum planning and/or development

14-pupils write a bilingual ne spaper for dissemination to the community

15-other (specify)

### 22.0 LEARNING STRATEGIES

22.0 0

1-The project mentions the following specific learning strategies as important for reaching a particular ethno-linguistic group:
(specify or xerox)
Example: Navajo children resist participation in an authoritarian, traditional classroom. An open classroom where teacher participates rather than directs all activities and students or groups of students initiate activites, move about freely or sit in a circle or horseshoe rather than sit in rows, has been found more effective.

0-none mentioned

5-teacher encourages non-verbal expression of child's feelings through painting, music, dancing

6-teacher provides experiences in which the various ways that children act are accepted by the teacher; their actions are discussed and the children are encouraged not to make fun of "different" ways

7-teacher provides experiences leading to competency and success

8-teacher provides experiences where occasional failure is acknowledged as part of everyone's experience; second attempts are encouraged

9-other (specify) (xerox or summarize) document page #

Teacher provides experiences in pupil self-direction and acceptance of responsibility, such as:

10-pupils act as tutors for other pupils

(1) puils have some options in choice of curriculum

12-pupils choose activities from a variety of interest centers

13-older puils participate in curriculum planning and/or development

14-pupils write a bilingual newspaper for dissemination to the community

15-other (specify)

### 22.0 LEARNING STRATEGIES

22.0 0

23.1 <u>2</u>

1-The project mentions the following specific learning strategies as important for reaching a particular ethno-linguistic group:
(specify or xerox) Document and Page no.
Example: Navajo children resist participation in an authoritarian, traditional classroom. An open classroom where teacher participates rather than directs all activities and students or groups of students initiate activites, move about freely or sit in a circle or horseshoe rather than sit in rows, has been found more effective.

O-none mentioned

### 23.0 BICULTURAL COMPONENT

23.1 This program is:

1-bilingual alone

2-bilingual and bicultural

3-bilingual and multicultural

0-not specified as to which of the above

4-an ethnic studies program is included in the bilingual program 5-art, posters, realia, crafts of both cultures are exhibited in the classroom

6-language and cultural content are integrated 7-other (specify)

See Xerox attached 18 a



3.5	31LINGUAL PROCEDURES	Techniques almed a	TRUCKAM OBJECTIVES: The Start will develop and little a reportolre of positive reinforcing fechniques almed at enhancing pupils self-concept and success orientation.
-	COMPONENT NAME Staff Development B.	DOMINANT LANGUAGE	DOMINANT LANGUAGE Spanish and English
	LEVEL Staff D. NO. OF PARTICIPANTS	8 PRODUCT	E. PROGRAM OBJECTIVES: See above
	PERFORMANCE OBJECTIVES (Includes name or description of instrument)	G. EVALUATION Date or Frequency of measurement	ncy Person(s) Data collect- Responsible ing and report- ing, inculding due date

ed a variety of positive reinforcing have developtechniques and demonstrate numerous uses of such techniques daily in-Each staff member wil cluding:

repeat information provided by inrepeat Information and will have pupils Teachers will A. Feedback: dividuals.

Teachers will verbally encourage extended oral response for statements made. B. Praise: by praise

will ask for pupils approval of individual activity. Peer reinforcement:

D. Indirect approval: Teachers will post examples of children WOFK.

anuary

again by April) each staff mem-i By January (and,

ber should sup-

specific Instanply at least 5

ces wherein positive reinforce-

noted in lesson ment shall be

submitted olans

## Self-esterm

- E. Respect for child's choice: Use of books or items which children have chosen.
- goals: F. Acceptance of group Allow group to assist ing choices.
- G. Recognition: Recognize effort and job well done.
- faction with child as he usu-H. Values child: Show satisally presents himself.
- cognizes limitations without 1. Allows for failure: Rereproof.
- grams in order to select activdifferentiate approaches util-Staff members will be able to in other bilingual proity for this effort.
- differentiate and use different Staff members will be abla to oral language activities for

Director Individua November visits-Apr

program to be filed

visit to another Brief resume of

Evaluator

August

Workshop; post-fest

23.2 Cross-cultural awareness:	23.2	0
If project mentions specific values or modes of behavior of		
N-MT culture, please summarize below: (or attach xerox) found in document page #		
0-not mentioned		
·		
		,
		•
23.3 1-if project mentions efforts to decrease ethnocentrism in	23.3	Q
either or both groups, describe below: (or xerox-document	e/#)	
0-none mentioned		
23.4 In the bicultural compenent knowledge of the N-RiT culture	00.1	***
involves (mark all that apply)	23.4	
0-no bicultural component mentioned		
1-Humanistic aspects of culture: ideals and values, litterature		
(oral or written), achievement of particular people or position	cal	
movements		
2- Historical-cultural heritage of the pastcontributions to and science	art	
3-'Deep' culture: family patterns and contemporary way of	_	,
4-Itemization of surface aspects of a country-geography, deta	• I	
of holidays etc.		
5-A specific culture only e.g. one Indian tribe	• ************************************	
6-Various cultures of same ethnic/linguistic group (i.e. speaking peoples)		
7-A third culture different from NEAT or EAT		
8-Other (specify)		
And the second s		
23.5 American culture is defined:	23.5	N.S.
0-not specified		
1-narrowly: primarily Anglo-Saxon orientation		
2-broadly: ethnic pluralism of America multicultural contributions of various ethnic groups discussed		•
3-other(indicate document and page number for xerox) or		
elaborate in your own words	40	
		•
	*	•
		٠.
24.0 COLLIUNITY COMPONENT		*
24.1 Bilingual libraries are provided for:	24.1_	no
0-group not specified		
1-project children 2-adults of the project community		
3-teachers		•
no-bilingual library not mentioned	,	
110 OTTINGUAL TIDIALY HOUNGED CHOREG		•
24.2 An ethnic studies library is provided for:	24.2	no
24.2 An ethnic studies library is provided for: 0-group not specified	24.2_	no
24.2 An ethnic studies library is provided for: 0-group not specified 1-project children	24.2_	no
24.2 An ethnic studies library is provided for: 0-group not specified	24.2_	no

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COMPONENT NAME Parent Involvement B. DOMINANT LANGUAGE Spanish C. GRADE LEVIL Kindergarten

D. NO. OF PARTICIPANTS Parents of 60 P R O C E S S

E. PROGRAM OBJECTIVES:

	children			ָּהְינִיהְ הווייייייייייייייייייייייייייייייייי
zi e	PERFORMANCE OBJECTIVE (Includes name or description of instrument)	I. EVALUATION Date or Frequency of Measurement	Person(s) Responsible	Date Collect- le ing and reporting,
			·.	
•	Teachers will recommend to the project director (after consultation with parents) those parents who would be able to serve on an advisory committee. Advisory committee will visit school, discuss program and make suggestions.	September January May	Evaluator	Will review log and discuss re- port from committee with director
SS - 4	Teachers will invite parents to visit on specific days and will send a letter (in both English and Spanish) to specific parents requesting construction or other assistance.	Monthly	Evaluator	Review of month- ly director report will reflect activity.
4	Director or Assistant Superintendent will request specific assistance from service clubs.	Intermittently	Evaluator	Review of month- ly report will reflect activity
<b>:</b>	Teachers will send home a practice tape with instructions and a blank tape. Each family will record dialogue (in English or Spanish) for pupil practice and will be asked to supply rhymes, games or songs from their cultural background.	Weekly and Bi-monthly	Teacher and Evaluator	Teachers will make weekly check. Evaluator will review materials bi-monthly.

Initial Proposal

Page 19

24.3

24.3 Provision is made by the school for informing the parents and community about the program through: (Mark all that apply) 0-method not specified no-no provision for informing community 1 bilingual newsletter 2. monolingual newsletter 3. ews sent to mass media. 4-if articles included with project, check 4 5-bilingual fliers sent home 6-formal meetings 7-informal meetings open to entire community 8-meetings conducted in both languages (9) home visits

See xerox attached 19a

24.4 Community involvement in the formulation of school policies and programs is sought through:

11-project director personally involved in program

0-type not specified

10-other (specify)

no-not sought

1-existing community groups working with program

2-bilingual questionnaires

3-community-school staff committees

dissemination. specify how

(4) community advisory groups

5-formal meetins open to the entire community

6-informal meetings with community groups

7-other (specify)

8-project director personally seeks involvement of community in program. specify how

24.5 The school keeps informed about community interests, events and problems through:

no-no mention of school seeking to be informed about community 1-meetings open to the entire community conducted in both

languages 2) community representatives to the school bilingual questionnaire sent to the home 4-home visits by school personnel

5-other (specify)

0-method not specified

24.6 The school is open to the community through:

O-not mentioned

nc-school is not open to community for community use 1-opening school facilities to the community at large for use

24.6 2

10-other (specify) 11-project director personally involved in program dissemination. specify how 24.4 Community involvement in the formulation of school policies 4 and programs is sought through: 0-type not specified no-not sought 1-existing community groups working with program 2-bilingual questionnaires 3-community-school staff committees (4) community advisory groups -formal meetins open to the entire community 6-informal meetings with community groups 7-other (specify) 8-project director personally seeks involvement of community in program. specify how 24.5 The school keeps informed about community interests, events and problems through: no-no mention of school seeking to be informed about community 1-meetings open to the crtire community conducted in both 2) community representatives to the school (3) bilingual que commaire sent to the home L-home visits by school personnel 5-other (specify) O-method not specified 24.6 The school is open to the community through: O-not mentioned nc-school is not open to community for community use 1-opening school facilities to the community at large for use after school hours and on weekends 2)-providing adult education courses 3-other (specify) 25.0 INPACT EVALUATION 25.1 Project mentions description or dissemination of the bilingual 25.1 **O** program through: 1-newspaper articles 2-radio programs 3-TV programs 4-video-tapes 5-films 6-visitors to observe the program

see herox attained

19a

/-Informat meetings open to entire community by

8-meetings conducted in both languages

(9) home visits

	·	•:-	
9	Q	,	
•	~		

from advisory group and notify them of program to requests by teachers. Director Will meet with and record suggestions Logs of attendance and including due date daily attendance of pupils and parental assis-Parents will respond parental involvement in activities performe will be made a part of the director's improving education as evidenced by regular Data collecting and reporting, Parent Involvement D. DOMINANT LANGUAGE Spanish & English
C. GRADE LEVEL Kindergarten monthly report. PROGRAM OBJECTIVES: proc: ss. Responsible tance to school projects. Person(s) Director Teacher, Visiting Director Project **Feacher** PROGRAM OBJECTIVES: and Date or Frequency of Measurement EVALUTION 3· N 0 Hovember February Monthly August April 0 puppets, doll clothes, "play dress-up clothes" and preparing and serving refreshments for meetings. At least 60% of the families are assisting with construction of balance beams, Parents of 60 children area will serve as an advisory committee to the bilingual program. A group of representatives from the target expected to be represented for 1 or more Parents will demonstrate involvement by Community and 24.3 (Includes name or description NO. OF PARTICIPANTS PERFORMANCE OBJECTIVES meetings or activities. COMPONENT NAME BILINGUAL PROCEDURES of instrument) ٠. ۵

come a part of monthly Log of activities beminute tape each for 75% of the families Will supply one 15 May practice by report Director Feacher Intermittently Monthly October after and clothing assistance for very needy children Parents will assist pupils with language development through assisting with listening of refreshments for parent meetings and food

demonstrate participation through provision

activities via portable tape recorders and

The community, through service clubs, will

2.4.2

Proposal

	Jage 20	
25.2 Project's impact: 1-Project mentions that other classes in the school, but	25.2_	<u>D.</u>
the bilingual program  2-Project mentions other schools in the local educational	•	•
have started bilingual programs 3-Project mentions that a University has instituted teached training courses in bilingual education to meet staff decopment needs		
26.0 ROLE OF EVALUATOR		
26.1 Evaluator has field tested, on a group of children who are of the same language, culture and grade levels as the children the bilingual program:	f in 26 <b>.</b> 1	a .
0-not mentioned 1-published measures 2-staff developed measures 3-staff translations of published measures 4-staff adaptations of published measures	20.1	
26.2 Evaluator has personally observed students in the program:  O-not mentioned	26.2_	3_
no-never 1-once or twice during the year 2-more than twice 3-regularly 4-other (specify)		
26.3 Evaluator has met with teachers:  O-not mentioned  no-never  1-once or twice during year	26.3	3
2-more than twice 3-regularly 4-other (specify)	*	
27.0 EVALUATION PROCEDURE		
27.1 0-not specified 1-A comparison group has been chosen 2-A comparison group will be chosen	27.1	N. S.
27.2 O-not specified (mark all that apply) 1-Pre-tests have been given to project group or sample 2- "will be "	27.2	2,4
3-Post-tests have been given to project group or sample 4- "will be "" 5-Pre-tests have been given to comparison group 6- "will be ""		
7-Post-tests have been given to comparison group 8- " will be " "		

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